

TY - PAT

AU - WILDER, Ronald

AU - MAO, Su-Yau

T1 - METHODS OF PREVENTING OR TREATING DISORDERS BY ADMINISTERING AN INTEGRIN α 3 ANTAGONIST IN COMBINATION WITH AN HMG-CoA REDUCTASE INHIBITOR OR A BISPHOSPHONATE

PY - 2003

JF - PATENT COOPERATION TREATY APPLICATION

VL -

IS - ,

SP -

EP -

N2 - The present invention provides methods of preventing, treating, managing or ameliorating disorders utilizing an integrin α 3 antagonist in combination with an HMG-CoA reductase inhibitor and/or a bisphosphonate. The present invention also encompasses methods of preventing, treating, managing or ameliorating disorders utilizing an integrin α 3 antagonist in combination with an HMG-CoA reductase inhibitor and/or a bisphosphonate, in further combination with another therapy (e.g., another prophylactic or therapeutic agent or treatment) which is not an integrin α 3 antagonist, an HMG-CoA reductase inhibitor, or a bisphosphonate. In particular, the present invention provides methods of preventing, treating, managing or ameliorating inflammatory diseases, autoimmune disorders, disorders associated with aberrant expression and/or activity of integrin α 3, disorders associated with abnormal bone metabolism, disorders associated with aberrant angiogenesis and cancers, or conditions associated therewith, utilizing an antibody that immunospecifically binds to integrin α 3 (e.g., VITAXIN®) in combination with an HMG-CoA reductase inhibitor and/or bisphosphonate, and optionally in combination with another therapy (e.g., another prophylactic or therapeutic agent or treatment) which is not an integrin α 3 antagonist, an HMG-CoA reductase inhibitor, or a bisphosphonate. The present invention also encompasses compositions and articles of manufacture for use in preventing, treating, managing or ameliorating inflammatory diseases, autoimmune disorders, disorders associated with aberrant expression and/or activity of integrin α 3, disorders associated with abnormal bone metabolism, disorders associated with aberrant angiogenesis and cancers, or conditions associated therewith.

KW - WO03075741

KW - PCT3075741

KW - WO03075741

KW - PCTUS03006425

ER -

TY - PAT

AU - COSTANZO, Michael J.

T1 - QUINAZOLINE AND QUINAZOLINE-LIKE COMPOUNDS FOR THE TREATMENT OF INTEGRIN-MEDIATED DISORDERS

PY - 2002

JF - PATENT COOPERATION TREATY APPLICATION

VL -

IS - ,

SP -

EP -

N2 - The invention is directed to novel quinazoline and quinazoline-like derivatives of Formula (I):
Formula (I) useful as integrin antagonists and methods for the treatment of integrin-mediated disorders.

KW - WO02081467

KW - PCT2081467

KW - WOUS200210596

KW - PCTUS0210596

ER -

TY - PAT

AU - TILLYER, Richard D.

AU - REIDER, Paul J.

AU - GRABAOWSKI, Edward, J. J.

AU - XU, Feng

AU - WENSLOW, Robert M.

AU - VEGA, Jose M.

AU - VARSOLONA, Richard J.

T1 - DIHYDROXY OPEN-ACID SALT OF SIMVASTATIN

PY - 2002

JF - PATENT COOPERATION TREATY APPLICATION

VL -

IS -

SP -

EP -

N2 - The instant invention provides methods and pharmaceutical compositions for inhibiting HMG-CoA reductase, as well as for treating and/or reducing the risk for diseases and conditions affected by inhibition of HMG-CoA reductase, comprising orally administering a therapeutically effective amount of a crystalline hydrated form of the calcium salt of dihydroxy open acid simvastatin to a patient in need of such treatment. Methods for making the calcium salt of dihydroxy open acid simvastatin are also provided.

KW - WO0220457

KW - PCT0220457

KW - WOUS200127466

KW - PCTUS0127466

ER -

TY - PAT

AU - SHI, Yanggu

AU - RUBEN, Steven M.

T1 - PROTEIN TYROSINE PHOSPHATASE POLYNUCLEOTIDES, POLYPEPTIDES, AND ANTIBODIES

PY - 2001

JF - PATENT COOPERATION TREATY APPLICATION

VL -

IS - ,

SP -

EP -

N2 - The present invention relates to novel human PTPase polypeptides and isolated nucleic acids containing the coding regions of the genes encoding such polypeptides. Also provided are vectors, host cells, antibodies, and recombinant methods for producing human PTPase polypeptides. The invention further relates to diagnostic and therapeutic methods useful for diagnosing and treating disorders related to these novel human PTPase polypeptides.

KW - WO0166706

KW - PCT0166706

KW - WOUS200105496

KW - PCTUS0105496

ER -

TY - PAT

AU - SHI, Yanggu

AU - RUBEN, Steven M.

T1 - HUMAN PROTEIN TYROSINE PHOSPHATASE POLYNUCLEOTIDES, POLYPEPTIDES, AND ANTIBODIES

PY - 2001

JF - PATENT COOPERATION TREATY APPLICATION

VL -

IS - ,

SP -

EP -

N2 - The present invention relates to novel human PTPase polypeptides and isolated nucleic acids containing the coding regions of the genes encoding such polypeptides. Also provided are vectors, host cells, antibodies, and recombinant methods for producing human PTPase polypeptides. The invention further relates to diagnostic and therapeutic methods useful for diagnosing and treating disorders related to these novel human PTPase polypeptides.

KW - WO0153530

KW - PCT0153530

KW - WOUS200101563

KW - PCTUS0101563

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